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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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Sheet 2 of 2

Complete if Known

Application Number	Not Yet Assigned
Filing Date	February 16, 2005
First Named Inventor	Uwe Pauluhn
Group Art Unit	Not Yet Assigned
Examiner Name	Not Yet Assigned
Attorney Docket Number	2001P19538WOUS

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	7	VISHAL SHARMA and FIFFI HELLSTRAND, "Framework for MPLS-based Recovery", RFC Draft, 'Online', July 2002, Pages 1-31, XP002265705, Retrieved from the Internet:<URL:http://www.watersprings.org/pub/id/dr- aft-ietf-mpls-recovery-frmwk-06.txt>, Retrieved on 12-19-2003.	
	8	GAEIL AHN and WOOJIK CHUN, "Simulator for MPLS Path Restoration and Performance Evaluation", Joint IEEE International Conference on ATM and High Speed Intelligent Internet Symposium, ICATM, XX, XX, April 22, 2001, Pages 32-36, XP002252485.	
	9	CHAROENCHAI BAWORNTUMMARAT and LUNCHAKORN WUTTISITTIKULKIJ, "On the Comparison of Optical WDM Mesh Network Protection Strategies", IEEE 2000, Vol. 2, October 22, 2000, Pages 886-891, XP010532032.	
	10	FIFFI HELLSTRAND and LOA ANDERSON, "Extensions to CR-LDP and RSVP-TE for setup of pre-established recovery tunnels", RFC Draft, 'Online', July 2000, Pages 1-6, XP002265706, Retrieved from the Internet: <URL:http://www.watersprings.org/pub/id/draft-hellstrand-mpls-recovery-merge-00.txt>, Retrieved on 12-19-2003.	
	11	C. EDWARD CHOW, JOHN BICKNELL, STEVE MCCAUGHEY and SAMI SYED, "A Fast Distributed Network Restoration Algorithm", Proceedings of the International Phoenix Conference on Computers and Communications, Tempe, March 23-26, 1993, New York, IEEE, US, Vol. Conf. 12, March 23, 1993, Pages 261-267, XP010110033.	

Examiner Signature	Date Considered
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

1 Applicant's unique citation designation number (optional). 2 Applicant is to place a check mark here if English language Translation is attached.

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